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- ☐ 1. 20050084977. 16 Oct 03. 21 Apr 05. Method and device for detecting ammonia odors and helicobacter pylori urease infection. Boga, Ramesh Babu, et al. 436/113; G01N033/53 G01N033/00.
-
- ☐ 2. 20030003589. 28 May 02. 02 Jan 03. Ammonia detection and measurement device. Khalil, Gamal E., et al. 436/113; 422/56 422/82.05 422/82.09 422/86 422/88 436/100 436/101 436/106 436/111 436/164 436/167 G01N033/00.
-
- ☐ 3. 6625975. 28 Feb 01; 30 Sep 03. Device and method for detecting ammonia. Stahl; Roland, et al. 60/286; 60/274 60/295 60/301 60/303. F01N003/00 .
-
- ☐ 4. 5858798. 12 Jul 96; 12 Jan 99. Method and apparatus for detecting amines and ammonia by fluorescence. Godfrey; Martin R., et al. 436/113; 422/11 422/119 422/12 422/13 422/14 422/15 422/16 422/17 422/18 422/19 422/3 436/109 436/111 436/112 436/6 436/96. G01N033/00 .
-
- ☐ 5. 3503711. ; 31 Mar 70. AMMONIA DETECTION APPARATUS AND METHOD [TEXT AVAILABLE IN USOCR DATABASE]. SKALA GEORGE F. 436/113; 204/164 422/186.04 422/50 422/83 436/36. .
-
- ☐ 6. JP02003329339A. 14 May 02. 19 Nov 03. METHOD FOR DETECTING AMMONIUM LEAKAGE FROM AMMONIUM COMPRESSION TYPE REFRIGERATION SYSTEM, METHOD FOR PREVENTING HAZARD FROM SPREADING, AND DEVICES FOR THE SAME. KUDO, TAKANORI, et al. F25B049/02; F25B001/00 .
-
- ☐ 7. JP02001056283A. 17 Aug 99. 27 Feb 01. EXPOSURE QUANTITY DETECTING DEVICE BY RETENTION AMMONIA GAS. INOUE, WAHEI. G01N017/00; F25B049/02 G01N027/04 .
-
- ☐ 8. JP02000055850A. 13 Aug 98. 25 Feb 00. METHOD FOR DETECTING FAILURE IN DEVICE FOR MEASURING CONCENTRATION OF AMMONIUM NITROGEN. NOSE, KATSUTOSHI, et al. G01N027/06; G01N033/18 G01N035/08 .
-
- ☐ 9. JP362119110A. 19 Nov 85. 30 May 87. DEVICE FOR DETECTING LEVEL OF AMMONIUM SULFATE MOTHER LIQUOR. INABA, MAMORU, et al. 422/106. C01C001/242; G01F023/16 .
-
- ☐ 10. WO000067015A2. 26 Apr 00. 09 Nov 00. DEVICE AND METHOD FOR DETECTING AMMONIA. STAHL, ROLAND, et al. G01N033/00; .
-
- ☐ 11. JP 2005173402 A. Regeneration apparatus of photoresist image development waste liquid generated from semiconductor device manufacturing plant, has detectors to detect tetraalkyl ammonium-ion compound and/or photoresist concentration of waste liquid. SUGAWARA H.
-
- ☐ 12. US 20050084977 A1. Breath testing device for detecting the presence of ammonia odors and helicobacter pylori urease infection, comprises a visual indicating agent, which is color sensitive to ammonia. BOGA R, et al.
-
- ☐ 13. JP 2004298666 A. Treatment equipment for waste water containing nitrate and ammonia,
-

supplies waste water to adsorption towers, when detected characteristic value of waste water processed by nitrogen removal device, exceeds preset value. SATO K, et al.

☐ 14. JP 2004072089 A. Chemical-mechanical polishing end point detection apparatus for manufacture of semiconductor device, converts acidic slurry into basic slurry and measures ammonia in basic slurry. BARBEE S G, et al.

☐ 15. JP 2003330348 A. Image forming device has detector for detecting exposure amount of ammonia or moisture content in space provided in image forming unit, for conditioning air. IGARI S, et al.

☐ 16. KR 2003061243 A. Sensor device for detecting ammonia gas. CHOI Y S, et al.

☐ 17. WO 03041565 A2. Detecting Helicobacter pylori infection in a subject's expiration, by exposing an ammonia sensitive sensor to expiration and measuring basal ammonia level with the device. HUBBARD T W, et al.

☐ 18. JP 2003020220 A. Operation of ammonia producing apparatus involves detecting abnormality of ammonia producing apparatus during normal and regeneration running, embracing abnormal content and continuing or switching running. ISHIZAKI N, et al.

☐ 19. KR 2001016813 A. Device for detecting leakage of ammonia gas. BAEK I Y, et al.

☐ 20. DE 19919472 A1. Device for detecting ammonia in a catalytic arrangement has a detecting section and an analyzing section. STAHL R, et al.

☐ 21. EP 1039299 A1. Detection of protein on surfaces by color reaction on a sampling device comprises using a nonionic or zwitterionic surfactant to suppress interference from quaternary ammonium disinfectants. BAARS E, et al.

☐ 22. JP 2000106354 A. Cleaning liquid supply apparatus for semiconductor wafer, refills container storing ammonium hydroxide after cleaning process on detecting lowest level during discharging of ammonium hydroxide from container. KIYOTA K.

☐ 23. JP 11304311 A. Leakage detection apparatus of ammonia absorption type refrigerator detects leakage of ammonia solution within casing based on signal from sensor. ISHIZUKA A, et al.

☐ 24. JP 11179377 A. Control process in oxidised nitrogen removal apparatus comprises detecting ammonium ion concentration and nitrate ion concentration based on amount of nitric acid reduced. HASHIMOTO T, et al.

☐ 25. WO 9854563 A1. Ammonia test devices for use with antibody detection as test for active helicobacter pylori. D'ANGELO J P, et al.

☐ 26. JP 10314548 A. Ammonia processing apparatus for exhaust gas let out from various installations has two stage catalyst layers of specific composition and concentration sensors to detect ammonia and nitrogen oxide concentration with control unit to maintain predetermined concentration range. KAWAGOE H, et al.

☐ 27. JP 10309437 A. Ammonia decomposition apparatus for exhaust gas from thermal power plants and industry has nitrogen oxide concentration sensor to detect nitrogen oxide in raw gas in latter

part of catalyst layer. KAWAGOE H, et al.

☐ 28. JP 10096699 A. Optical detection element in gas measuring apparatus for monitoring leakage of gases like ammonia, sulphur oxide, acetic acid in chemical plants, freezers detects existence of gas based on concentration of gas in atmosphere and transmittance characteristics of thin silicon oxide film. DOI T, et al.

☐ 29. JP 09264629 A. Low temperature ammonia vapour absorption refrigeration system for subzero temperature brine chilling uses sequence control device to start absorption cycle operation after condensation pressure detection value raises above preestablished startup pressure at starting time. FUJII T, et al.

☐ 30. JP 09145554 A. Ammonia gas standard leak detection device comprises two precise gas flow regulators for ammonia and diluted gas, and gas mixer. OKAZAKI M.

☐ 31. EP 741270 A2. Absorption refrigeration appts operating system uses detected temp variations for regulation of heat energy supplied for separation of ammonia from rich ammonia soln.. HAEGERSTRAND E, et al.

☐ 32. JP 07323034 A. Germ detection appts, comprises admin. of urea to patient, collection of exhaled breath and detection of ammonia gas in breath. FUJII T, et al.

☐ 33. JP 07308600 A. Exhaust gas sulphur dioxide removal method controls amt. of ammonia injected into chimney based on difference of value which is detected by analysis appts.. KAWABATA S, et al.

☐ 34. FR 2713774 A1. Liquid dissolved gas, such as ammonium ions in water, quantitative and qualitative analysing device has spectroscopic analyser of vapour contained above water sample to detect absorption characteristic of particular molecules. MINGHETTI P.

☐ 35. US 5420016 A. Device for detecting Helicobacter pylori by measuring urease levels comprises a urease substrate, an ammonia-sensitive indicator and sulphamic acid. BOGUSLASKI R C, et al.

☐ 36. JP 06254591 A. Nitrification and denitrification device using bio-film filter has vertical aeration pipes above and below filter, selectively operable for ammonia and nitric acid detection. MATSUBARA K.

☐ 37. JP 06254348 A. Denitration appts. of generating appts. for diesel engine + includes means to detect pptn. of ammonium salt in exhaust passage or denitration appts. and heater to heat exhaust gas. YAMADA S.

☐ 38. US 5308771 A. Sensing device for detecting hydrogen ions, ethylene ammonia, carbon monoxide or water comprises beads having outer film of porous polymer matrix contg. reagent whose absorption spectrum alters in presence of analyte. NELSON B N, et al.

☐ 39. US 5116591 A. Spray system for neutralising and/or combining toxic or noxious fluids has devices for venting and detecting ammonia from refrigeration plant and for activating water spray to neutralise atomised ammonia harmlessly. WITTER J S.

☐ 40. EP 333290 A. Ammonia gas sensing device in smoke detection system has amplifier and

comparator connected to device for determining concentration of hydrochloric acid vapours. LABOUT W, et al.

☐ 41. JP 01147358 A. Glutamic acid measuring apparatus has sample injection part, ammonium ion detecting means immobilised enzyme reactor and 2nd detector. HATANAKA N, et al.

☐ 42. EP 204334 A. Device for detecting ammonia forming substrate contains intrinsic ammonia trapping layer to prevent false positives. KATSUYAMA H, et al.

☐ 43. IT 1065097 B. Ammonia detection device inside refrigerating cell is for fruit preservation plant.

☐ 44. JP 59188923 A. Semiconductor ultrasonic cleaning device has light emitting sensor detecting light-emitting strength of soln. contg. water and ammonium hydroxide NoAbstract Dwg 0/1. NISHIMURA T.

☐ 45. JP 82006061 B. Appts. for analysing ammoniacal nitrogen in waste water in which sample soln. is pH-adjusted and ammonia pressure detected and compared with standard gas (J5 28.2.79). TANUMA R.

☐ 46. JP 53009191 A. Appts. for determination of ammonia converts ammonia in sample to nitrogen mon:oxide which is detected by treating with ozone. OKAMOTO M, et al.

☐ 47. US 3461036 A. Test compsn., device and method for detecting urea in aqs. fluids. The compsn. contains (i) sufficient urease to hydrolyse urea present to ammonia, and CO2 (ii).

☐ 48. 3503711. 31 Mar 70. AMMONIA DETECTION APPARATUS AND METHOD. SKALA GEORGE F. 436/113; 204/164 422/186.04 422/50 422/83 436/36.

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